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		THE FOLLOWING		ro		
IS FROM THE CTAZIMAGE	ERY ANALYSIS DIVISION. CITE C	IA-P-125.	. ne	rso		
	WE WANTED DIVIDION. CITE C	1M-L-152.		FOD-ICB		
1. REFERENCE CABI	LE CITE CIA-P-124, WHICH REFER	PER TA TUE	4	TID		
		NED IV INE		IND	1	
(APUSTIN YAR MISSILE	TEST CENTER BEER CAN RADAR.	FURTHER ANALYS	ISS	PAG		
				DIAXX-4	19	25
OF AND THE THREE PRECEDING KH-4 COVERAGES OF THE				SPAD		. 20/
				NSA-LO		
APUSTIN YAR ELECTRO	NICS R&D AREA, RESULTS IN A RE-	-EVALUATION OF	7	DIA-AP		
HE IDENTIFICATION "	PROBABLE CUT PARABOLOID ANTENNA	A, FIRST SEEN			4.1	
	WITH A CHORD OF APPROXIMATELY			Advance copy Sanitized	t.	25
2. SHADOW ANALYS	S INDICATES THAT THIS PROBABLE	E ANTENNA CONT	AIŅS	;		

CERTAIN FEATURES INCOMPATIBLE WITH A CUT PARABOLOID ANTENNA. ITS
UNUSUAL CONFIGURATION AND POSSIBLY CHANGING POSITION WITH REFERENCE
TO THE CIRCULAR PLATFORM SUGGESTS IT WAS STILL UNDER CONSTRUCTION
DURING THE PERIOD OF PHOTOGRAPHIC COVERAGE OR IT POSSIBLY IS A
MULTI-FUNCTION RADAR WHICH HAS CHANGED POSITION BETWEEN MISSIONS.
THERE IS NO EVIDENCE OF MOVEMENT DURING A SINGLE MISSION, HOWEVER
LIMITATIONS OF KH-4 PHOTOGRAPHY WOULD PRECLUDE DETECTION OF VERY
SLOW RATES OF MOVEMENT.

3. THIS PROBABLE ANTENNA ON THE KAPUSTIN YAR BEER CAN STRUCTURE

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